

ENSR Corporation, Inc.
10411 Old Placerville Road
Suite 210
Rancho Cordova, Ca. 95827
916-362-7100
www.ensr.com

WELL CONSTRUCTION LOG									
BOREHOLE NUMBER AS-12		PROJECT NAME Unocal No. 0813				LOCATION 122 Leslie Street		ENSR Corporation, Inc. 10411 Old Placerville Road Suite 210 Rancho Cordova, Ca. 95827 916-362-7100 www.ensr.com	
PROJECT NUMBER 06940-264-120		DRILLING CONTRACTOR / DRILLER Woodward Drilling Co. / V. Lenoard				LOGGED BY W. Speth			
DRILLING EQUIPMENT / METHOD Mobile B-81 / Hollow Stem Auger		BIT SIZE / BIT TYPE 8.25-Inch / Auger		SAMPLING METHOD Mod. Split-Spoon		START-FINISH DATE 1/13/05 - 1/13/05			
CASING MATL. / DIAMETER PVC/1-Inch		SCREEN: TYPE Micro-Porous MATL. Plastic		TOTAL LENGTH 1.75		DIA. 1-Inch		SLOT SIZE 40-Micron	
ELEVATION OF: (FT.)		GROUND SURFACE		TOP OF WELL CASING		TOP & BOTTOM SCREEN		GW SURFACE	
				Not Measured (A)				DATE	
NORTHING		EASTING		LATITUDE		LONGITUDE		DATUM	
Depth (feet)	8-Inch Diameter Traffic Rated Well Box	Connected to Sparge System	Graphic Log	Visual Description		Blow Counts	Depth (feet)	Sample ID	OMV Values (ppm)
			CONCRETE	ASPHALT SURFACE 3.5 Inches thick					
5							5		
						7			
						12			
						12			
						11		AS-12-7	12
10							10		
						12			
						12			
						16			
						25		AS12-12	37
15							15		
						12			
						12			
						17			
						28		AS-12-17	200
						22			
						30			
						31			
20						36		AS-12-20	10

Bottom of borehole at 20 feet.